

Topic	Preparation	Presentation of new knowledge	Deepening understanding	Applying knowledge	Assessment	HL
10. Practical investigation. A short investigation (modelling)		<p>Explain that you will be demoing a practical similar to the one they will be doing.</p> <p>Recap GROVE evaluation criteria; invite students to assess GROVE throughout practical.</p> <ol style="list-style-type: none"> 1. Briefing and informed content. 2. Students complete BPAQ 3. Take D2 and D4 measurements 4. Collate data in spreadsheet 5. Present analysis. 		<p>Do practical, stopping at convenient points. Students record how the procedure relates to GROVE.</p> <p>NB. Digit measurement = from bottom of digit crease to fingertip when hand it flat on table.</p>	<p>Return assessment scripts and feedback. 15 minutes improvement time.</p> <p>Ensure reflection recorded.</p>	